

29/8/2014 144

WEST**Freeform Search**

Database: **US Patents Full-Text Database**
 US Pre-Grant Publication Full-Text Database

JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term: L15 and oligonucleotide probe\$1

Display: 10 Documents in **Display Format:** Starting with Number 1

Generate: Hit List Hit Count Side by Side Image

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Main Menu Show S Numbers Edit S Numbers Preferences Cases

Search History**DATE: Sunday, March 17, 2002** [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L16</u>	L15 and oligonucleotide probe\$1	28	<u>L16</u>
<u>L15</u>	disulfide same cleav\$ same link\$ same oligonucleotide	78	<u>L15</u>
<u>L14</u>	disulfide same cleav\$ same link\$ same oxidase\$ same oligonucleotide probe	0	<u>L14</u>
<u>L13</u>	disulfide bond near5 cleav\$ oxidase near5 probe\$1	0	<u>L13</u>
<u>L12</u>	L11 and (peptidase or hydroly\$ or esterase\$1)	51	<u>L12</u>
<u>L11</u>	L10 and oligonucleotide probe\$1	124	<u>L11</u>
<u>L10</u>	link\$ near5 (amino acid\$ or peptide\$ or oligosaccharide\$1 or ester\$1) near5 cleav\$	1381	<u>L10</u>
<u>L9</u>	link? same (amino acid\$1 or peptide\$1 or oligosaccharide\$1 or ester\$1) same cleav\$	193	<u>L9</u>
<u>L8</u>	link? naer5 (amino acid\$1 or peptide\$1 or oligosaccharide\$1 or ester\$) near5 cleav\$	0	<u>L8</u>
<u>L7</u>	oligonucleotide\$1 same probe same link\$ same cleav\$ same oligosacchride	0	<u>L7</u>
<u>L6</u>	(oligonucleotide or polynucleotide) near5 probe\$1 near5 link\$ near5 (amino acid or peptide\$1) same cleav\$	1	<u>L6</u>
<u>L5</u>	(oligonucleotide probe\$1 or polynucleotide probes\$1) same link\$ same (amino acid or peptide\$1) same cleav\$	12	<u>L5</u>
<u>L4</u>	probe\$1 near5 link\$ near5(amino acid or peptide\$1) near5 cleav\$	0	<u>L4</u>
<u>L3</u>	l1 and cleav\$	2	<u>L3</u>
<u>L2</u>	L1 and peptidase\$1	0	<u>L2</u>
<i>DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	(oligonucleotide probe\$1 or polynucleotide probe\$1) near5 link\$ near5 (amino acid or peptide\$1)	2	<u>L1</u>

END OF SEARCH HISTORY